

ABSTRACT OF THE DISCLOSURE

A print system capable of printing more quickly, printing and observing images more in the order of completion of transfer of the image data, and also reducing the generation of waste of recording sheets even in a case that printing of the image is canceled in the middle of the image printing, compared with the conventional method. In the system including at least two image data outputting apparatuses and one printer for printing images based on the image data transferred from the at least two image data outputting apparatuses, when the image data is transferred from each image data outputting apparatuses, the printing preparation of the recording sheet is started at a timing so that it is completed upon completion of the image data transfer, based on the time required for transfer of the image data and printing preparation time required for the printing preparation of the recording sheet.